

DATE: Thursday, January 30, 2003

Set Name Query side by side		Hit Count	Set Name result set	
DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ				
L13	l6 and (cordierite or iolite)	30	L13	
L12	L11 and I2	3	L12	
L11	L10 and catalyst	217	L11	
L10	ceramic and carrier and multitude and cell	409	L10	
L9	L8 and cell	18	L9	
L8	13 and corrugated	57	L8	
L7	L6 and parallel	20	L7	
L6	L3 and cell and surface	. 57	L6	
L5	L3 and (lattice or oxygen) and defect	7	L5	
L4	L3 and (lattice or oxygen) near defect	2	L4	
L3	L2 and ceramic and (support or carrier)	163	L3	
L2	L1 and ((502/527.11  502/527.12  502/527.13  502/527.14  502/527.15  502/527.16  502/527.17  502/527.18  502/527.19  502/527.2  502/527.21  502/527.22  502/527.23  502/527.24 )!.CCLS.)	424	L2	
Ll	((502/178  502/179  502/208  502/232  502/233  502/234  502/235  502/236  502/237  502/238  502/239  502/240  502/241  502/242  502/243  502/244  502/245  502/246  502/247  502/248  502/249  502/250  502/251  502/252  502/253  502/254* 502/255  502/256  502/257  502/258  502/259  502/260  502/261  502/262  502/263  502/300  502/301  502/302  502/303  502/304  502/305  502/306  502/307  502/308  502/309  502/310  502/311  502/312  502/313  502/314  502/315  502/316  502/317  502/318  502/319  502/320  502/321  502/322  502/323  502/324  502/325  502/326  502/327  502/328  502/329  502/330  502/331  502/332  502/333  502/334  502/335  502/336  502/337  502/338  502/339  502/340  502/341  502/342  502/343  502/344  502/345  502/346  502/347  502/348  502/349  502/350  502/351  502/352  502/353  502/354  502/355 )!.CCLS. )	15334	L1	

END OF SEARCH HISTORY

## **WEST Search History**

DATE: Thursday, January 30, 2003

09/966,723

Set Name		Hit Count	Set Name result set		
DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ					
L13	l6 and (cordierite or iolite)	30	L13		
L12	L11 and l2	3	L12		
L11	L10 and catalyst	217	L11		
L10	ceramic and carrier and multitude and cell	409	L10		
L9	L8 and cell	18	L9		
L8	13 and corrugated	57	L8		
L7	L6 and parallel	20	L7		
L6	L3 and cell and surface	57	L6		
L5	L3 and (lattice or oxygen) and defect	7	L5		
L4	L3 and (lattice or oxygen) near defect	2	L4		
L3	L2 and ceramic and (support or carrier)	163	L3		
1.5	L1 and ((502/527.11  502/527.12  502/527.13  502/527.14	103	L)		
L2	502/527.15   502/527.16   502/527.17   502/527.18   502/527.19   502/527.2   502/527.21   502/527.22   502/527.23   502/527.24   )!.CCLS. )	424	L2		
L1	((502/178  502/179  502/208  502/232  502/233  502/234  502/235  502/236  502/237  502/238  502/239  502/240  502/241  502/242  502/243  502/244  502/245  502/246  502/247  502/248  502/249  502/250  502/251  502/252  502/253  502/254  502/255  502/256  502/257  502/258  502/259  502/260  502/261  502/262  502/263  502/300  502/301  502/302  502/303  502/304  502/305  502/306  502/307  502/308  502/309  502/310  502/311  502/312  502/313  502/314  502/315  502/316  502/317  502/318  502/319  502/320  502/321  502/322  502/323  502/324  502/325  502/326  502/327  502/328  502/329  502/330  502/331  502/332  502/333  502/334  502/335  502/336  502/337  502/338  502/339  502/340  502/341  502/342  502/343  502/344  502/345  502/346  502/347  502/348  502/349  502/350  502/351  502/352  502/353  502/354  502/355 )!.CCLS. )	15334	L1		

END OF SEARCH HISTORY